

# Search Report

### STIC Database Tracking Number 297901

To: Examiner Jean JANVIER

Location: KNX5D65 Art Unit: 3688

Date: 06/05/09 Case Serial Number: 10/001512 From: Matthew Hogan Location: FIC3600

**KNX 4B71** 

Phone: (571) 272-6674 Matthew.Hogan@uspto.gov

## Search Notes

#### Dear Examiner JANVIER:

Please find attached the results of your requested search for the above-referenced case. Full template was used though not specifically requested. The search was conducted in Dialog, EBSCOhost (I & PC Abs), and ProQuest (Fin. Times).

I have listed *potential* references of interest in the first part of the search results. Per your request, full text versions of those probable best results will follow or accompany this via email. However, please be sure to scan through the entire report. There may be additional references that you find useful.

Please note that the results, after the initial potential references of interest, proceed through an Inventor search (which is provided without regard to priority date and is in GREEN TEXT), and then proceed to results from both Abstract and Full Text databases (which are more directly screened for priority date).

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!



I.	POTENTIAL REFERENCES OF INTEREST	3
II.	INVENTOR SEARCH	8
A.	Dialog	8
III.	TEXT SEARCH RESULTS FROM DIALOG (FULL TEXT DBS)	10
IV.	TEXT SEARCH RESULTS FROM DIALOG (ABSTRACT DBS)	18
A.	Abstract Databases Patent	.18
٧.	ADDITIONAL RESOURCES SEARCHED	26

#### I. Potential References of Interest

\* EIC-Searcher identified "potential references of interest" are selected based on the terms/concepts provided in the examiner's search request.

FULL TEXT VERSIONS OF THESE REFERENCES WILL COME IN SEPARATE EMAIL TRANSMISSION.

8/3K/18 (Item 16 from file: 349) DIALOG(R)File 349: PCT FULLTEXT (c) 2009 WIPO/Thomson. All rights reserved.

00576355

## METHOD AND APPARATUS FOR DISTRIBUTING PURCHASE INCENTIVES PROCEDE ET DISPOSITIF SERVANT A DISTRIBUER DES INCITATIONS D'ACHAT

#### Patent Applicant/Inventor:

MARCUS Steven
 Suite 202, 47 Halstead Avenue, Harrison, NY 10528; US; US(Residence); US(Nationality);

#### Legal Representative:

#### BRUNDIDGE Carl I(agent)

Antonelli, Terry, Stout & Kraus, LLP, Suite 1800, 1300 North Seventeenth Street, Arlington, VA 22209; US;

	Country	Number	Kind	Date
Patent	WO	200039728	A2	20000706
Application	WO	99US30520		19991222
Priorities	US	98219311		19981223

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Language Publication Language: English

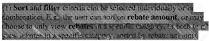
Filing Language: English

Fulltext word count: 14192

#### **Detailed Description:**

...at which the rebate became available to the user.)

- (i) Brand
- (k) Product name.
- (1) Last chance (rebates that are about to expire).
- ii) The user may select a range/band of values to filter on for all of the numeric- (e.g., rebate amount) and date- (e.g., rebate expiration date) related **criteria**. The user may include one or more of these criteria at the same time (e.g., by selecting one or more items from a popup list).



(2) The user can save one or...

8/3K/3 (Item 1 from file: 349) DIALOG(R)File 349: PCT FULLTEXT (c) 2009 WIPO/Thomson, All rights reserved.

00905491

## POCKET CONCIERGE AND MULTIMEDIA, WIRELESS CALL CENTER SYSTEM AND METHOD

SYSTEME DE POCHE DE TRANSMISSION SANS FIL MULTIMEDIA AVEC FONCTION D'ASSISTANT INTELLIGENT ET PROCEDE ASSOCIE

#### Patent Applicant/Inventor:

 DARBY George Eugene 95-1045 Alakaina Street, Mililani, HI 96789-4436; US; US(Residence); US(Nationality);

	Country	Number	Kind	Date
Patent	WO	200239605	A1	20020516
Application	WO	2001US22285		20010712
Priorities	US	2000217536		20000712

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE: IT: LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR: NE: SN: TD: TG:

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG: ZW:

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; Language Publication Language: English

Filing Language: English
Fulltext word count: 11458

#### **Detailed Description:**

...are permitted unless certain conditions are met, as determined by the Pocket Concierge service agreement with the end-user. Setup of the Pocket Part to block or selectively permit advertisements and coupons normally increases the price to the end-user of each tier of 1.5 service, since advertising revenue otherwise paid to the Pocket Concierge service operator decreases the price.....of service. In a third approach to promotional messages delivered to a Pocket Part, the end-user's high credit rating, purchasing authority, or other qualification criteria are validated, and such end-user's Pocket Part would require payment to the end- user's stored value account in the Pocket Part, shipment of a sample, or some other consideration in the end-user's favor, to enable the...

10/3K/1 (Item 1 from file: 348) DIALOG(R)File 348: EUROPEAN PATENTS (c) 2009 European Patent Office. All rights reserved.

00983310

Digital coupons for pay television
Digitale Gutscheine fur Bezahlfernsehen
Coupons numeriques pour la television a peage

#### Patent Assignee:

General Instrument Corporation; (1403172)
 101 Tournament Drive; Horsham, Pennsylvania 19044; (US)
 (Applicant designated States: all)

#### Inventor:

#### · Candelore, Brant

2244 Felspar Street; San Diego, California 92109; (US)

#### Legal Representative:

Hoeger, Stellrecht & Partner (100381)
 Uhlandstrasse 14 c; 70182 Stuttgart; (DE)

	Country	Number	Kind	Date	
Patent	EP	891084	A2	19990113	(Basic)
	EP	891084	A3	19991020	
Application	EP	98111861		19980626	
Priorities	US	890066		19970709	

#### Designated States:

AT; BE; DE; DK; ES; FR; GB; IE; NL;

#### **Extended Designated States:**

AL; LT; LV; MK; RO; SI;

International Patent Class (V7): H04N-007/16Abstract Word Count: 141

NOTE: 1

NOTE: Figure number on first page: 1

Legal Status Type Pub. Date Kind Text

Language Publication: English
Procedural: English
Application: English

rippiication,	Lingiani			
Fulltext Availability A	vailable Tex	t Language	Updat	e Word Count
CLAIMS A		(English)	9902	1550
SPEC A		(English)	9902	9090
Total Word Count (Doc	ument A) 10	640		
Total Word Count (Doc	ument B) 0		***************************************	
Total Word Count (All	Documents)	10640		

Specification: ...digital coupon "4" is awarded at block 736. At block 738, if a promotional period is in progress, a digital coupon "5" is awarded at block 740. Such a promotional period would generally apply to all subscribers.

At block 750, the **total amount** of **coupon** credits is determined. At block 760, if the coupon credit balance is above zero, then at block 770, the user is prompted by the user...

9/3.K/2 (Item 1 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0012962751

WPI Acc no: 2003-039858/200303 XRPX Acc No: N2003-031213

Computer implemented database system for distributing digital media assets, provides redeemable points to viewer reviewing advertisements and changes advertisements based on changing choices of viewers

Patent Assignee: TARR M (TARR-I)

Inventor: TARR M

		Patent Far	mily (1 patents, 1 cour	tries)			
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Туре
US 20020133438	A1	20020919	US 2000245696	P	20001102	200303	В
			US 20011033	A	20011102		

Priority Applications (no., kind, date): US 2000245696 P 20001102; US 20011033 A 20011102

				I	Patent I	Details
I	Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
Ū	S 20020133438	A1	EN	3	0	Related to Provisional US 2000245696

Alerting Abstract ... ADVANTAGE - Provides an advertisement form that is suitable for the Internet environment and allows viewers to review potential advertising categories presented to the viewers. Allows users to choose the advertisement and allows advertisers to reach target consumers by facilitating the delivery of engaging rich media advertisements and presentations and placing control in the hands of the individual users. Facilitates dynamic and engaging advertisements necessary to attract and entice customers and offers advertisers a payment structure in... Original Publication Data by Authority Argentina Publication No. Original Abstracts: A computer implemented database system, capable of residing on several web sites, that allows users to review advertising in defined categories and elect to review particular advertisements and receive redeemable "points" or rewards for reviewing the advertising. In addition, each user is profiled dynamically in order to offer the user the most likely database of advertising of interest to the user. Claims: What is claimed is: 1. A computer implemented database system, capable of residing on several web sites that allows viewer/users to review potential advertising categories presented to them and if they so elect, choose to review a particular advertisement or several advertisements. The viewers receive redeemable "points" for reviewing the ads. Said points accumulate and the viewer/user may; redeem those points through the system to purchase any number of products or services. The system requires each viewer, in order to accumulate and redeem points, to register with the system and provide certain information which in turn helps the system and its advertising clients organize which advertisements to present as available first for a particular viewer. This profiling system is dynamic and accommodates on a regular basis the changing choices the viewer may make as well as the advertising mix that is available at any...

#### II. Inventor Search

#### A. Dialog

```
File 347: JAPIO Dec 1976-2009/Jan(Updated 090503)
         (c) 2009 JPO & JAPIO
File 348: EUROPEAN PATENTS 1978-200922
         (c) 2009 Buronsan Patent Office
File 349:PCT FULLTEXT 1979-2009/UB=20090528|UT=20090521
         (c) 2009 WIPO/Thomson
File 350:Derwent WPIX 1963-2009/UD=200934
         (c) 2009 Thomson Resters
Set
        Items Description
        6084
               AD=(LIM, S? OP LIM S? OR GIDDINGS, J? OR GIDDINGS J? OR GIDDINGS.
L? OF GIDDINGS L?)
          65 SI AND ADVERTI?
$3
           17 S2 AND (FILTER OR SCREEN OR COUPON OR DISCOUNT OR PEWARD)
Sa
           U (AU=LIM AND AU=GIDDINGS)
85
          58 AU-GIDDINGS
56
           0 S5 AND ADVERTI?
  File 635:Bucibess Dateline(F) 1985-2009/Jun 04
         (c) 2009 ProQuest Info&Learning
  File 570:Gale Group MARS(P) 1984-2009/May 13
         (c) 2009 Gale/Congage
       15:ABI/Inform(R) 1971-2009/Jun 03
         (c) 2009 ProQuest Info&bearning
         9: Eusiness & Industry(R) Jul/1994-2009/Jun 03
         (c) 2009 Gale/Cangage
  Pais 610: Business Wire 1999-2009/Jun 04
         (c) 2009 Business Wire.
"File 610: File 610 now contains data from 3/99 forward.
Archive data (1986-2/99) is available to File 810.
  File 810: Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wice
  File 275: Gale Group Computer DS(TM) 1983-2009/May 07
         (c) 2009 Gale/Candage
  File 624:McGraw-Will Publications 1985-2009/Jun 04
         (c) 2009 McGraw-Will Co. Inc.
  Pais 621: Gais Gross New Prod. Accos. (R) 1985-2009/Acr 29
         (c) 2009 Gale/Cengage
  File 636:Gale Group Newsietter DB(TM) 1997-2009/May 13
         (c) 2009 Gale/Cengage
  File Eld:PV Mewawire 1999-2009/Jun 04
         (c) 2009 PP Newswire Association Inc
*File 6:3: File 613 now contains data from 5/39 forward.
Archive data (1987-4/99) is available in File 8)3.
  File 613:PR Newswire 1937-1999/Apr 30
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(c) 1999 PR Newswire Association Inc

```
File 16:Gale Group PROMT(F) 1990-2009/May 13
"File 16: Ub/banner does not reflect last processed date
 File 160: Gale Group PROMT(R) 1975-1989
         (c) 1999 The Gale Group
  File 634: San Jose Mercury Jun 1985-2003/Jnn 02
         (c) 2009 San Jose Mercucy News
 File 148:Gale Grone Trade & Industry DE 1976-2009/May 20
         (c) 2005 Gale/Cengage
"Fils 148: The CORRENT feature is not working in Fils 148.
See BELP NEWS148.
 File 20:Dialog Global Reporter 1997-2009/Jun 04
         (c) 2009 Dialog
  File 35: Dissertation Abs Online 1861-2009/Nav
         (c) 2009 ProQuest Info&Learning
  File 583:Gale Group Globalbase (TM) 1986-2002/Dec 13
         (c) 200% Gais/Cangags
"File 583: This file is no longer updating as of 12-13-2002.
 File 65:Inside Conferences 1993-2009/Jun 04
        (c) 2009 BLDGC all rts. reserv.
 File
       2: IMSPEC 1898-2009/May W4
        (c) 2009 The IST
 File 474: New York Times Abs 1969-2009/Jun 04
         (c) 2009 The New York Times
 File 475:9ail Street Journal Abs 1973-2009/Jun 04
        (c) 2009 The New York Times
  File 99:Rilson Appl. Sci & Tech Abs 1983-2009/Nav
         (c) 2009 The HW Walson Co.
  File 356:TecInfoSource 82-2009/Mar
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(4) 2009 Info.Sources Inc.

Set	ltems	Description	
51	3452	AU=(LIM, 5? OR LIM S? OR GIDDINGS, J? OR GIDDINGS J? OR GI-	-
	DE	INGS, L? OR GIDDINGS L?)	
5.2	-1	S1 AND ADVERTI?	

#### III. Text Search Results from Dialog (Full Text dbs)

A. Full-Text Databases – PATENT

#### File 348: EUROPEAN PATENTS 1978-200923

- (c) 2009 European Patent Office
- File 349:PCT FULLTEXT 1979-2009/UB=20090528/UT=20090521
  - (c) 2009 WIPO/Thomson

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Items
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SEGMENT? (2N) (MARKET? OR AUDIENCE?) OR FOCUSED OR INCENTIV?)
         6217 (FILTER? OR SCREENING OR PROFIL? OR PRESELECT? OR
PROHIBIT? OR BLOCK? OR CONTROL? OR SIFT??? OR SORT??? OR ALLOW? OR
DISALLOW? OR UNBLOCK? OR BARRIER? ? OR PERMIT? OR
PERMISSION?) (5N) (ADVERTI? OR PITCH?? OR PROMOTION OR ADS OR AD OR
COMMERCIAL (2N) MESSAGE? OR BANNER? (2N) (ONLINE OR WEB?) OR POPUP? ? OR
POP()UP? ?) ? ?)
         5919
                (COUPON? OR REBATE? OR REWARD? ? OR INCENTIVE? OR
PAYBACK? OR POINTS OR SPECIAL()(DEAL? OR PRIC???) OR AWARD? ? OR
DISCOUNT? OR CASHBACK OR CASH() BACK OR RECREDIT? OR MARK() DOWN? OR
MARKDOWN?) (6N) (LEVEL? ? OR MINIMUM? OR THRESHOLD? OR TRIGGER??? OR
AMOUNT? OR NUMBER? ? OR VALUE? OR PRICE? OR PERCENTAGE? OR GOAL? ?
        17557
                (USER? ? OR OPERATOR? ? OR CLIENT? ? OR CUSTOMER? ? OR
TARGET ?? OR PITCHEE? OR PROSPECT ??? OR AUDIENCE? OR BUYER?
?)(6N)(PRESPECIF? OR SPECIF? OR CONDITION? OR DETERMIN? OR DEFIN? OR
PREDEFIN? OR PREDETERMINE? OR PRESELECT? OR SELECT? OR SETTING? ? OR
REOUIR? OR ESTABLISH? OR PREESTABLISH? OR PRECONFIGUR? OR CONFIGUR?
OR CRITERI? OR TARGET? OR OUALIFIC?)
                (ESTIMAT? OR CALCULAT? OR NUMBER? OR COUNT??? OR
S5
        11564
TABULAT? OR TOTAL? ) (5X) (NUMBER? ? OR AMOUNT? ? OR OUANTIT? OR
CUMULATIVE OR TOTAL?)
S6
         102
                S2 (20N) S3
S7
          37
                S6(S)S4
S8
          20 S7 NOT AY>2001
S9
          13 S6 (9N) S5
S10
           4
               S9 NOT AY>2001
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8/3K/18 (Item 16 from file: 349)

DIALOG(R)File 349: PCT FULLTEXT

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00576355

## METHOD AND APPARATUS FOR DISTRIBUTING PURCHASE INCENTIVES PROCEDE ET DISPOSITIF SERVANT A DISTRIBUER DES INCITATIONS D'ACHAT

#### Patent Applicant/Inventor:

#### MARCUS Steven

Suite 202, 47 Halstead Avenue, Harrison, NY 10528; US; US(Residence); US(Nationality);

#### Legal Representative:

#### BRUNDIDGE Carl I(agent)

Antonelli, Terry, Stout & Kraus, LLP, Suite 1800, 1300 North Seventeenth Street, Arlington, VA 22209; US;

	Country	Number	Kind	Date
Patent	WO	200039728	A2	20000706
Application	WO	99US30520		19991222
Priorities	US	98219311		19981223

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Language Publication Language: English

Filing Language: English
Fulltext word count: 14192

#### Detailed Description:

...at which the rebate became available to the user.)

- (i) Brand
- (k) Product name.
- Last chance (rebates that are about to expire),
- ii) The user may select a range/band of values to filter on for all of the numeric- (e.g., rebate amount) and date- (e.g., rebate expiration date) related **criteria**. The user may include one or more of these criteria at the same time (e.g., by selecting one or more items from a **popup** list).

#### (1) Sort and filter criteria can be selected individually or in

## combination. E.g., the user can sort on **rebate amount**, or may choose to only view **rebates** in a specific category, or both (e.g., they cebates in a specific category, vorted by a bate amount).

(2) The user can save one or...

Dialog eLink: Order File History 8/3K/3 (Item 1 from file: 349) DIALOG(R)File 349: PCT FULLTEXT (c) 2009 WIPO/Thomson. All rights reserved.

00905491

## POCKET CONCIERGE AND MULTIMEDIA, WIRELESS CALL CENTER SYSTEM AND METHOD

SYSTEME DE POCHE DE TRANSMISSION SANS FIL MULTIMEDIA AVEC FONCTION D'ASSISTANT INTELLIGENT ET PROCEDE ASSOCIE

#### Patent Applicant/Inventor:

DARBY George Eugene

95-1045 Alakaina Street, Mililani, HI 96789-4436; US; US(Residence); US(Nationality);

	Country	Number	Kind	Date
Patent	WO	200239605	A1	20020516
Application	WO	2001US22285		20010712
Priorities	US	2000217536		20000712

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR: NE: SN: TD: TG:

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG: ZW:

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; Language Publication Language: English

Filing Language: English
Fulltext word count: 11458

#### **Detailed Description:**

...are permitted unless certain conditions are met, as determined by the Pocket Concierge service agreement with the end-user. Setup of the Pocket Part to block or selectively permit advertisements and coupons normally increases the price to the end-user of each tier of 1.5 service, since advertising revenue otherwise paid to the Pocket Concierge service operator decreases the price.....of service. In a third approach to promotional messages delivered to a Pocket Part, the end-user's high credit rating, purchasing authority, or other qualification criteria are validated, and such end-user's Pocket Part would require payment to the end-user's stored value account in the Pocket Part, shipment of a sample, or some other consideration in the end-user's favor, to enable the...

10/3K/1 (Item 1 from file: 348) DIALOG(R)File 348: EUROPEAN PATENTS (c) 2009 European Patent Office. All rights reserved.

00983310

Digital coupons for pay television Digitale Gutscheine fur Bezahlfernsehen Coupons numeriques pour la television a peage

#### Patent Assignee:

General Instrument Corporation; (1403172)
 101 Tournament Drive; Horsham, Pennsylvania 19044; (US)
 (Applicant designated States: all)

#### Inventor:

· Candelore, Brant

2244 Felspar Street; San Diego, California 92109; (US)

#### Legal Representative:

Hoeger, Stellrecht & Partner (100381)
 Uhlandstrasse 14 c; 70182 Stuttgart; (DE)

	Country	Number	Kind	Date
Patent	EP	891084	A2	19990113 (Basic
	EP	891084	A3	19991020

	Country	Number	Kind	Date
Application	EP	98111861		19980626
Priorities	US	890066		19970709

#### **Designated States:**

AT; BE; DE; DK; ES; FR; GB; IE; NL;

#### **Extended Designated States:**

AL; LT; LV; MK; RO; SI;

International Patent Class (V7): H04N-007/16Abstract Word Count: 141

NOTE: 1

NOTE: Figure number on first page: 1 Legal Status Type Pub. Date Kind Text

Language Publication: English
Procedural: English
Application: English

Fulltext Availability Availab	le Text Language	Update	Word Count
CLAIMS A	(English)	9902	1550
SPEC A	(English)	9902	9090
Total Word Count (Document	A) 10640		
Total Word Count (Document	B) 0		
Total Word Count (All Docum	nents) 10640	***************************************	

Specification: ...digital coupon "4" is awarded at block 736. At block 738, if a promotional period is in progress, a digital coupon "5" is awarded at block 740. Such a promotional period would generally apply to all subscribers.

At block 750, the total amount of coupon credits is determined. At block 760, if the coupon credit balance is above zero, then at block 770, the user is prompted by the user...

File 387: The Denver Post 1994-2009/Jun 04 (c) 2009 Denver Post File 471: New York Times Fulltext 1980-2009/Jun 05 (c) 2009 The New York Times File 492: Arizona Repub/Phoenix Gaz 19862002/Jan 06 (c) 2002 Phoenix Newspapers File 494:St LouisPost-Dispatch 1988-2009/Jun 03 (c) 2009 St Louis Post-Dispatch File 631:Boston Globe 1980-2009/Jun 05 (c) 2009 Boston Globe File 633:Phil.Inquirer 1983-2009/Jun 05 (c) 2009 Philadelphia Newspapers Inc File 638: Newsday/New York Newsday 1987-2009/Jun 05 (c) 2009 Newsday Inc. File 640: San Francisco Chronicle 1988-2009/Jun 04 (c) 2009 Chronicle Publ. Co. File 641: Rocky Mountain News Jun 1989-2009/Jan 16 (c) 2009 Scripps Howard News File 702:Miami Herald 1983-2009/Jun 05 (c) 2009 The Miami Herald Publishing Co. File 703:USA Today 1989-2009/Jun 04 (c) 2009 USA Today File 704: (Portland) The Oregonian 1989-2009/Jun 04 (c) 2009 The Oregonian File 713:Atlanta J/Const. 1989-2009/Mar 08 (c) 2009 Atlanta Newspapers File 714: (Baltimore) The Sun 1990-2009/May 31 (c) 2009 Baltimore Sun File 715: Christian Sci. Mon. 1989-2009/Apr 21 (c) 2009 Christian Science Monitor File 725: (Cleveland) Plain Dealer Aug 1991-2009/Jun 04 (c) 2009 The Plain Dealer File 735:St. Petersburg Times 1989- 2009/May 22 (c) 2009 St. Petersburg Times File 477: Irish Times 1999-2009/Jun 05 (c) 2009 Irish Times File 710: Times/Sun. Times (London) Jun 1988-2009/Jun 05 (c) 2009 Times Newspapers File 711: Independent (London) Sep 1988-2006/Dec 12 (c) 2006 Newspaper Publ. PLC File 756:Daily/Sunday Telegraph 2000-2009/Jun 05 (c) 2009 Telegraph Group

(c) 2009

File 757:Mirror Publications/Independent Newspapers 2000-2009/Jun 05

```
File 635:Business Dateline(R) 1985-2009/Jun 05
         (c) 2009 ProQuest Info&Learning
File 570: Gale Group MARS(R) 1984-2009/May 14
         (c) 2009 Gale/Cengage
File 15:ABI/Inform(R) 1971-2009/Jun 04
         (c) 2009 ProOuest Info&Learning
       9:Business & Industry(R) Jul/1994-2009/Jun 04
File
         (c) 2009 Gale/Cengage
File 610: Business Wire 1999-2009/Jun 05
         (c) 2009 Business Wire.
File 810: Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 275: Gale Group Computer DB(TM) 1983-2009/May 08
         (c) 2009 Gale/Cengage
File 624:McGraw-Hill Publications 1985-2009/Jun 05
         (c) 2009 McGraw-Hill Co. Inc.
File 621:Gale Group New Prod.Annou. (R) 1985-2009/Apr 30
         (c) 2009 Gale/Cengage
File 636: Gale Group Newsletter DB (TM) 1987-2009/May 14
         (c) 2009 Gale/Cengage
File 613:PR Newswire 1999-2009/Jun 05
         (c) 2009 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 16:Gale Group PROMT(R) 1990-2009/May 14
         (c) 2009 Gale/Cengage
File 160: Gale Group PROMT (R) 1972-1989
         (c) 1999 The Gale Group
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File 634:San Jose Mercury Jun 1985-2009/Jun 04 (c) 2009 San Jose Mercury News File 148:Gale Group Trade & Industry DB 1976-2009/May 21

(c) 2009 Gale/Cengage File 20:Dialog Global Reporter 1997-2009/Jun 05

(c) 2009 Dialog

Set Items Description
S1 414245 (FILTER? OR SCREENING OR PROFIL? OR PRESELECT? OR
PROHIBIT? OR BLOCK? OR CONTROL? OR SIFT??? OR SORT??? OR ALLOW? OR
DISALLOW? OR UNBLOCK? OR BARRIER? ? OR PERMIT? OR
PERMISSION?)(5N)(ADVERT!? OR PITCH?? OR PROMOTION OR ADS OR AD OR
COMMERCIAL(2N)MESSAGE? OR BANNER?(2N)(ONLINE OR WEB?) OR POPUP? ? OR
POP()UP? ?) ? ?)

S2 113767 (USER? ? OR OPERATOR? ? OR CLIENT? ? OR CUSTOMER? ? OR TARGET?? OR PITCHEE? OR PROSPECT??? OR AUDIENCE? OR BUYER? ?) (6N) (PRESPECIF? OR SPECIF? OR CONDITION? OR DETERMIN? OR DEFIN? OR PREDETERMINE? OR PRESELECT? OR SELECT? OR SETTING? ? OR

REQUIR? OR ESTABLISH? OR PREESTABLISH? OR PRECONFIGUR? OR CONFIGUR? OR CRITERI? OR TARGET? OR QUALIFIC?)

- S3 17369 (ESTIMAT? OR CALCULAT? OR NUMBER? OR COUNT??? OR TABULAT? OR TOTAL?) (SX) (NUMBER? ? OR AMOUNT? ? OR QUANTIT? OR CUMULATIVE OR TOTAL?)
- S4 16049 (COUPON? OR REBATE? OR REWARD?? OR INCENTIVE? OR PAYBACK? OR POINTS OR SPECIAL() (DEAL? OR PRIC???) OR AWARD?? OR DISCOUNT? OR CASHBACK OR RECREDIT? OR MARK() DOWN? OR MARKDOWN?) (6N) (LEVEL?? OR MINIMUM? OR THRESHOLD? OR TRIGGER??? OR AMOUNT? OR NUMBER?? OR VALUE? OR PRICE? OR PERCENTAGE? OR GOAL??)

S5	397	S4 (9N) S2
S6	60	S5 (20N) S1
S7	28	S6 NOT PY>2001
S8	11	RD (unique items)
9	0	S8 (12N) S3

#### IV. Text Search Results from Dialog (Abstract dbs)

A. Abstract Databases -- Patent

Items Description

#### File 347: JAPIO Dec 1976-2009/Jan(Updated 090503) (c) 2009 JPO & JAPIO

#### File 350:Derwent WPIX 1963-2009/UD=200934 (c) 2009 Thomson Reuters

```
11571 (ADVERTI? OR PROMOTION? OR COMMERCIAL(2N)MESSAG? OR INCENTIVE? OR
COUPON?) (12N) (TARGET? OR DIRECT? OR PROFIL? OR SEGMENT? (2N) (MARKET? OR AUDIENCE?)
OR FOCUSED OR INCENTIV?)
S2 2167 (FILTER? OR SCREENING OR PROFIL? OR PRESELECT? OR PROHIBIT? OR
BLOCK? OR CONTROL? OR SIFT??? OR SORT??? OR ALLOW? OR DISALLOW? OR UNBLOCK? OR
BARRIER? ? OR PERMIT? OR PERMISSION?) (5N) (ADVERTI? OR PITCH?? OR PROMOTION OR ADS
COMMERCIAL(2N)MESSAGE? OR BANNER?(2N)(ONLINE OR WEB?) OR POPUP? ? OR POP()UP? ?))
S3
        1105 (COUPON? OR REBATE? OR REWARD? ? OR INCENTIVE? OR PAYBACK? OR
POINTS OR SPECIAL()(DEAL? OR PRIC???) OR AWARD? ? OR DISCOUNT? OR CASHBACK OR
CASH()BACK OR RECREDIT? OR MARK()DOWN? OR MARKDOWN?)(6N)(LEVEL? ? OR MINIMUM? OR
THRESHOLD? OR TRIGGER ??? OR AMOUNT? OR NUMBER? ? OR VALUE? OR PRICE? OR
PERCENTAGE? OR GOAL? ? ) )
        5383 (USER? ? OR OPERATOR? ? OR CLIENT? ? OR CUSTOMER? ? OR TARGET?? OR
PITCHEE? OR PROSPECT??? OR AUDIENCE? OR BUYER? ?)(6N)(PRESPECIF? OR SPECIF? OR
CONDITION? OR DETERMIN? OR PREDETERMINE? OR PRESELECT? OR SELECT? OR SETTINGS OR
REQUIR? OR ESTABLISH? OR PREESTABLISH? OR PRECONFIGUR? OR CONFIGUR? OR CRITERI? OR
TARGET? OR OUALIFIC?)
        940 (ESTIMAT? OR CALCULAT? OR NUMBER? OR COUNT??? OR TABULAT? OR TOTAL?
) (5X) (NUMBER? ? OR AMOUNT? ? OR OUANTIT? OR CUMULATIVE OR TOTAL?)
S6 5417 S4 OR ((USER? ? OR OPERATOR? ? OR CLIENT? ? OR CUSTOMER? ? OR
TARGET?? OR PITCHEE? OR PROSPECT??? OR AUDIENCE? OR BUYER? ?)(6N)(DEFIN? OR
PREDEFIN?))
          91
              S2 AND S3
S8
          59 S7 AND S6
          12 S8 NOT AY>2001
59
S10
         196 S5(9N) (COUPON? OR REBATE? OR REWARD? ? OR INCENTIVE? OR PAYBACK?
OR POINTS OR SPECIAL() (DEAL? OR PRIC???) OR AWARD? ? OR DISCOUNT? OR CASHBACK OR
CASH()BACK OR RECREDIT? OR MARK()DOWN? OR MARKDOWN?)
S11 17 S10 AND S2
S12
          3 S11 NOT AY>2001
```

9/3,K/8 (Item 7 from file: 350) DIALOG(R)File 350: Derwent WPIX

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0011105842 Drawing available WPI Acc no: 2002-041758/200205

XRPX Acc No: N2002-030962

Providing multimedia content services from which an audience can select a content through a communication network comprising a memory storing multimedia and advertisement contents Patent Assignee: MIWA MATERIAL KK (MIWA-N); OH B (OHBB-I); OH B S (OHBS-I); WILLSEARCH CO LTD (WILL-N)

Inventor: OH B: OH B S

Patent Family (6 patents, 92 countries)										
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Туре			
WO 2001088738	A1	20011122	WO 2001KR569	A	20010404	200205	В			
AU 200144827	A	20011126	AU 200144827	A	20010404	200222	E			
KR 2001094698	A	20011101	KR 200017970	A	20000406	200223	E			
JP 2002245056	A	20020830	JP 200183734	A	20010322	200273	E			
US 20020161713	A1	20021031	WO 2001KR569	Α	20010404	200274	E			
			US 2001980831	A	20011206					
CN 1366643	A	20020828	CN 2001800837	Α	20010404	200282	E			

Priority Applications (no., kind, date): KR 200017970 A 20000406

				Pate	nt Details	
Patent Number	Kind	Lan	Pgs	Draw	Filin	g Notes
WO 2001088738	A1	EN	34	7		
National Designated States,Original	DM DZ LK LR	EE ES LS LT	FI GI LU L'	B GD GE V MA M	GH GM HR HU ID IL IN	CH CN CR CU CZ DE DK I IS JP KE KG KP KZ LC MZ NO NZ PL PT RO RU VN YU ZA ZW
Regional Designated States,Original					S FI FR GB GH GM GR I TR TZ UG ZW	E IT KE LS LU MC MW
AU 200144827	Α	EN			Based on OPI patent	WO 2001088738
JP 2002245056	A	JA	14			
US 20020161713	A1	EN			PCT Application	WO 2001KR569

Providing multimedia content services from which an audience can select a content through a communication network comprising a memory storing multimedia and advertisement contents Alerting Abstract ...allowed if capacity is available, step 303, after entering identification and password

and multimedia content is retrieved and transferred to the client, step 305. The client displays content information, step 307, selects at least one multimedia content, step 309, the system retrieves information on advertisement content from a database in response to user selection, step 311 and the user can indicate willingness to watch the advertisement content, step 317. The price of the multimedia content is then discounted and a corresponding incentive can be given, step 321, after the user has watched the advertisement content, step 323 and the multimedia content, step 325, when the user can select to watch other multimedia content, step 327. Original Publication Data by Authority Argentina Publication No. Original Abstracts: To provide a multimedia contents at a lower price or for free, the present invention provides a multimedia contents service system from which an audience can select at least one multimedia content through communication network comprising: a memory for storing at least one of multimedia contents and advertisement contents; a contents price control unit for decreasing a price or prices of the selected multimedia contents in case the audience allow the advertisement contents to be played together with the selected multimedia contents; and a contents providing unit for retrieving from the memory the selected multimedia contents and/or the advertisement contents and providing the retrieved content(s) to the audience through communication network, wherein the advertisement contents is retrieved in case the audience allows it to be played... ... To provide a multimedia contents at a lower price or for free, the present invention provides a multimedia contents service system from which an audience can select at least one multimedia content through communication network comprising: a memory for storing at least one of multimedia contents and advertisement contents; a contents price control unit for decreasing a price or prices of the selected multimedia contents in case the audience allow the advertisement contents to be played together with the selected multimedia contents; and a contents providing unit for retrieving from the memory the selected multimedia contents and/or the advertisement contents and providing the retrieved content(s) to the audience through communication network, wherein the advertisement contents is retrieved in case the audience allows it to be played.

Dialog eLink: Order File History 9/3,K/10 (Item 9 from file: 350) DIALOG(R)File 350: Derwent WPIX (c) 2009 Thomson Reuters, All rights reserved.

0009657605 *Drawing available* WPI Acc no: 1999-610497/199952 XRPX Acc No: N1999-449813

Advertisement information access management method in internet

Patent Assignee: AT & T CORP (AMTT) Inventor: HANSON B L: HUBER K M

Patent Family (1 patents, 1 countries)								
Patent Number	Kind	Date	Application Number	er Kind	Date	Update Type		
US 5974398	A	19991026	US 1997838863	A	19970411	199952 B		

Priority Applications (no., kind, date); US 1997838863 A 19970411

	Pat	ent D	etail	S		
Patent Number	Kind	Lan	Pgs	Draw	Filing	Notes
US 5974398	A	EN	25	15		

Alerting Abstract ... NOVELTY - The computed bid values related to retained advertiser, are transmitted from network to user. The selected bid value corresponding to selected advertiser is received from user and advertising message related to selected advertiser is transmitted from network to user, for display, A reward corresponding to selected bid value is offered to user, based on the selected advertiser, DESCRIPTION - The advertiser's maximum and minimum bids for absentee bidding, are received at the network side. The user profile and two user characteristic specifications associated with respective advertiser, on the network are accessed. The user characteristics from the user profile is compared with that from advertiser specification. If one of two selected advertisers has a maximum bid less than the first highest maximum bid, the corresponding advertiser is dropped from bidding... ...conventional automated response platforms. Enables usage of conventional procedures for storing and retrieving from databases. The value of the offer or bid auctioned to the user can be established based on the user's income or age... Original Publication Data by Authority Argentina Publication No. ... Original Abstracts: reimbursed, or a credit is applied to the user's service account for the amount of the bid promised by the advertiser whose message was viewed. Customer interest profiles and service usage data collected by the service provider are used to identify particular user characteristics to advertisers. Advertisers define user characteristics of particular desirability and place a dollar value on having messages viewed by individual users based on the desirability of the user, ... Claims: receiving in a network, a user request for a service: accessing in the network, a user profile of user characteristics about the user:accessing in the network, at least two advertiser specifications of user characteristics, each specification associated with a respective advertiser; comparing in the network, the characteristics of the user from the user profile, with the user characteristics from each advertiser specification; selecting in the network, first and second selected advertiser specifications from the at least two specifications, corresponding to selected first and second respective advertisers; computing in the network, a computed bid value that is derived from said maximum and minimum bids for said selected first and second respective advertisers; transmitting in the network to the user said computed bid value for display to the user receiving in the network from the user, a user selection of a bid value corresponding to a selected advertiser; transmitting in the network to the user, an advertising message about the selected advertiser for an advertising display to the user; and providing to the user a reward corresponding to the selected bid value, in response to the user

Dialog eLink: Order File History 9/3,K/6 (Item 5 from file: 350) DIALOG(R)File 350: Derwent WPIX

having selected the advertiser.

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0011114510 Drawing available WPI Acc no: 2002-050620/200207

#### XRPX Acc No: N2002-037379

Transaction processing system in Internet-based applications, provides predetermined service to customer based on incentive points applied to customer who views advertisement Patent Assignee; AMANO T (AMAN-I); MAEDA Y (MAED-I); SONY COMPUTER ENTERTAINMENT INC (SONY); SONY COMPUTER ENTERTAINMENT KK (SONY); SONY MUSIC COMMUNICATIONS KK (SONY)

nventor: A	٩M	ANO	T; N	1AE	DA	Y
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Patent Family (5 patents, 30 countries)										
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type			
EP 1158442	A1	20011128	EP 2001304595	A	20010524	200207	В			
JP 2002049829	A	20020215	JP 2001151507	A	20010521	200215	Е			
US 20020038243	A1	20020328	US 2001863876	A	20010523	200225	Е			
KR 2002089114	Α	20021129	KR 200158294	A	20010920	200322	Е			
CN 1387151	Α	20021225	CN 2001137056	A	20011016	200324	E			

Priority Applications (no., kind, date): JP 2000153233 A 20000524; JP 2001151507 A 20010521

Patent Details									
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes				
EP 1158442	A1	EN	26	16					
Regional Designated States,Original	AL AT BE			FI FR GB GR I	E IT LI LT LU LV MC				
JP 2002049829	A	JA	14						

Transaction processing system in Internet-based applications, provides predetermined service to customer based on incentive points applied to customer who views advertisement Alerting Abstract ...customer viewing an advertisement, advertisement owner name and the customer name.

Abstract ...customer viewing an advertisement, advertisement owner name and the customer name. When an order is received from customer, total incentive points are output to the customer. A service provider provides predetermined service to the customer based on the points, and information about advertisement owner is provided to the customer. Original Publication Data by

AuthorityArgentinaPublication No. ...Original Abstracts; producing unit 14 for determining a point number which is displayed on the banner advertisement. This server apparatus 10 is further arranged by a Web control unit 11 for displaying the banner advertisement attached with the point number on a Web page, and also a user data managing unit 12 for managing points gained by a user and...

...Claims:other; means operated in such a manner that when an order related to a transaction is accepted from the terminal of the customer, a total number of points related to said customer among the points stored in said storage means is outputted to the terminal of the customer, and also an instruction as to whether or not a point is used is accepted... ... other; means operated in such a manner that when an order related to a transaction is accepted from the terminal of the customer, a total number of points related to said customer among the points stored in said storage means is outputted to the terminal of the customer, and also an instruction as to whether or not a point is used is accepted; service providing

means operated in such a manner that in the case the instruction for using the point is accepted, a predetermined service is provided based upon said point; and advertisement owner information output means for outputting to the terminal of the customer, information related to an...

Dialog eLink: Order File History 9/3.K/2 (Item 1 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0012962751

WPI Acc no: 2003-039858/200303

XRPX Acc No: N2003-031213

Computer implemented database system for distributing digital media assets, provides redeemable points to viewer reviewing advertisements and changes advertisements based on changing choices of viewers

Patent Assignee: TARR M (TARR-I)

Inventor: TARR M

Patent Family (1 patents, 1 countries)									
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type		
US 20020133438	A1	20020919	US 2000245696	P	20001102	200303	В		
			US 20011033	A	20011102				

Priority Applications (no., kind, date): US 2000245696 P 20001102; US 20011033 A 20011102

Patent Details								
Patent Number	Kind	Lan	Pgs	Draw	Filing Notes			
US 20020133438	A1	EN	3	0	Related to Provisional US 2000245696			

Alerting Abstract ...ADVANTAGE - Provides an advertisement form that is suitable for the Internet environment and allows viewers to review potential advertising categories presented to the viewers. Allows users to choose the advertisement and allows advertisers to reach target consumers by facilitating the delivery of engaging rich media advertisements and presentations and placing control in the hands of the individual users. Facilitates dynamic and engaging advertisements necessary to attract and entice customers and offers advertisers a payment structure im.. Original Publication Data by Authority Argentina Publication No. Original Abstracts: A computer implemented database system, capable of residing on several web sites, that allows users to review advertising in defined categories and elect to review particular advertisements and receive redeemable "points" or rewards review database of advertising of interest to the user. Claims: What is claimed is: 1. A computer implemented database system, capable of residing on several web sites that allows viewer/users to review potential advertising categories presented to them and if they so elect, choose to review a particular advertisements. The viewers receive redeemable "points" for reviewing the ads. Said points accumulate and the viewer/user may; redeem those points through the system to purchase

any number of products or services. The system requires each viewer, in order to accumulate and redeem points, to register with the system and provide certain information which in turn helps the system and its advertising clients organize which advertisements to present as available first for a particular viewer. This profiling system is dynamic and accommodates on a regular basis the changing choices the viewer may make as well as the advertising mix that is available at any...

#### B. Abstract Databases – NON-PATENT

File 35:Dissertation Abs Online 1861-2009/May

(c) 2009 ProOuest Info&Learning

File 583: Gale Group Globalbase(TM) 1986-2002/Dec 13

(c) 2002 Gale/Cengage

File 65:Inside Conferences 1993-2009/Jun 05

(c) 2009 BLDSC all rts. reserv.

File 2:INSPEC 1898-2009/May W5

(c) 2009 The IET

File 474:New York Times Abs 1969-2009/Jun 05

(c) 2009 The New York Times

File 475: Wall Street Journal Abs 1973-2009/Jun 05

(c) 2009 The New York Times

File 99: Wilson Appl. Sci & Tech Abs 1983-2009/May

(c) 2009 The HW Wilson Co. File 256:TecInfoSource82-2009/May

(c) 2009Info.SourcesInc.All rights reserved

Set Items Description
S1 17952 (FILTER? OR SCREENING OR PROFIL? OR PRESELECT? OR PROHIBIT? OR
BLOCK? OR CONTROL? OR SIFT??? OR SORT??? OR ALLOW? OR DISALLOW? OR UNBLOCK? OR
BARRIER? ? OR PERMIT? OR PERMISSION?)(SN)(ADVERT!? OR FITCH?? OR PROMOTION OR ADS OR
AD OR COMMERCIAL(2N)MESSAGE? OR BANNER?(2N)(ONLINE OR WEB?) OR POPUP? ? OR POP()UP?
?) ??)

S2 9.25 (USER? ? OR OPERATOR? ? OR CLIENT? ? OR CUSTOMER? ? OR TARGET?? OR PITCHEE? OR PROSPECT??? OR AUDIENCE? OR BUYER? ?) (6N) (PRESPECTF? OR SPECIF? OR CONDITION? OR DETERMIN? OR DEFIN? OR PREDEFIN? OR PREDETERMINS? OR PRESELECT? OR SELECT? OR SETTING? ? OR REQUIR? OR ESTABLISH? OR PRESETABLISH? OR PRECONFIGUR? OR CONFIGUR? OR CRITERI? OR TARGET? OR OWNIBER OR CRITERI? OR TARGET? OR OWNIBER OF CRITERI?

S3 66 (COUPON? OR REBATB? OR REWARD? ? OR INCENTIVE? OR PAYBACK? OR POINTS OR SPECIAL() (DEAL? OR PRIC???) OR AWARD? ? OR DISCOUNT? OR CASHBACK OR CASH()BACK OR RECREDIT? OR MARK()DOWN? OR MARKDOWN?) (6N) (LEVEL? ? OR MINIMUM? OR THRESHOLD? OR TRIGGER??? OR AMOUNT? OR NUMBER? ? OR VALUE? OR PRICE? OR PERCENTAGE? OR GOAL? ? )

S4 173 (ESTIMAT? OR CALCULAT? OR NUMBER? OR COUNT??? OR TABULAT? OR TOTAL? ) (5X) (NUMBER? ? OR AMOUNT? ? OR QUANTIT? OR CUMULATIVE OR TOTAL?)

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S5 6 S2 AND S3
S6 16 S4(12N)S1
S7 22 S5 OR S6
S8 16 S7 NOT PY>2001
S9 2 S8 AND ADVERTI?
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#### V. Additional Resources Searched

No additional results of relevance found in the additional databases identified in the cover correspondence.